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CALRAD
ELECTRONICS

819 N. Highland Ave.
 Los Angeles, CA 90038

Tel (323) 465-2131, Fax (323) 465-3504
 Visit us on the web at www.calrad.com

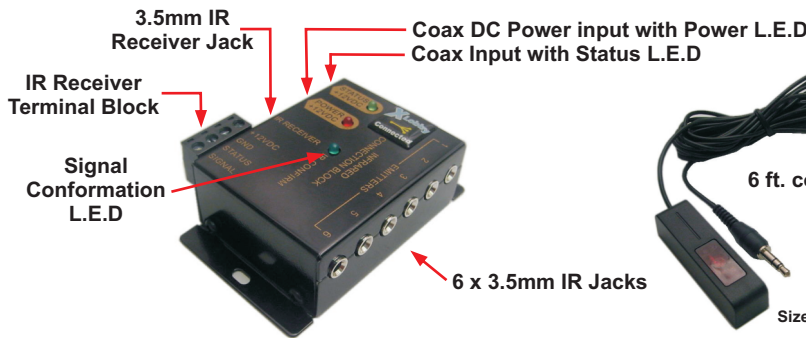
New Part No. **92-160**
IR Distribution System



The Calrad 92-160 is an IR connecting hub with a wired receiver that terminates to a (3.5mm plug). A terminal block is also provided to support wired type receiver connections if needed. The 92-160 is designed to simplify the connection of IR receivers and emitters for IR signal distribution. The 92-160 has the ability to send IR signals to 6-sources using a single emitter or up to 12 or more sources if double or triple IR emitters are used. Three colored L.E.D indicators show power status, IR signal and IR confirmation.

Features:

- * Send signals to 6 or more emitters
- * Detachable IR Receiver input connector
- * Power, Ground, Status and Signal
- * IR Receiver input jack .125"(3.5mm)
- * 12VDC powered
- * IR Confirmation LED
- * Power LED
- * Status Confirmation LED
- * Quick Mount
- * Sleek thin receiver design



Size: L-2.13" x .W-56" x H-.52"



IR Flashing Emitter

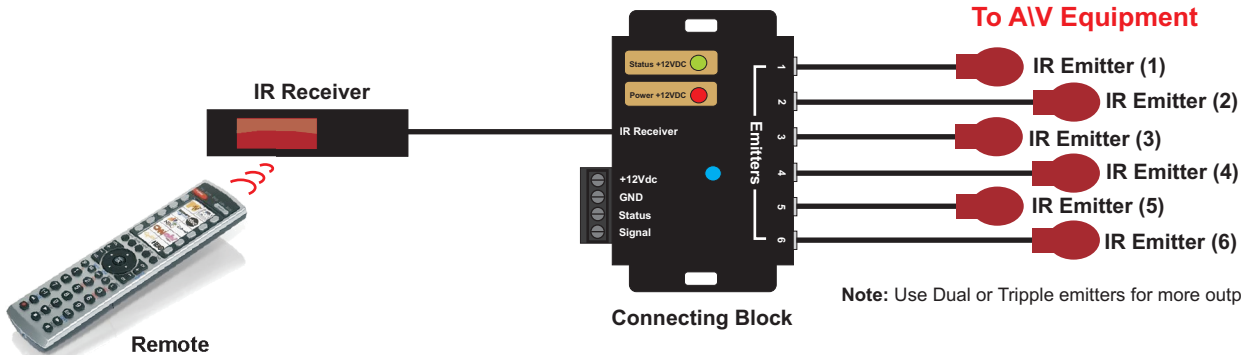


12vdc Power Supply

6 Port IR Distribution Block

Surface Mount IR Receiver

To A/V Equipment



Note: Use Dual or Tripple emitters for more output capacity

Specifications

The 92-160 Includes 1 x Distribution Block, 1 x Surface Mount Receiver, 1 x IR Emitter, 1 x 12Vdc, 300ma power supply.
 DC Power Supply (included) 12VDC 300ma, positive center
 Status +12VDC Input
 (6) Ports .125" (3.5mm) mono IR Emitter outputs
 (1) Detachable, 4-conductor, IR Receiver In connector
 (2) .125" (3.5mm Stereo Jack) IR Receiver Input
 Dimensions, IR Receiver L-2.13" x .W-56" x H-.52"
 Dimensions, Distribution Block - 3.25"w x 1.85"h x 1"d
 Distribution Block Weight: 6 oz.

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